

FIG.1

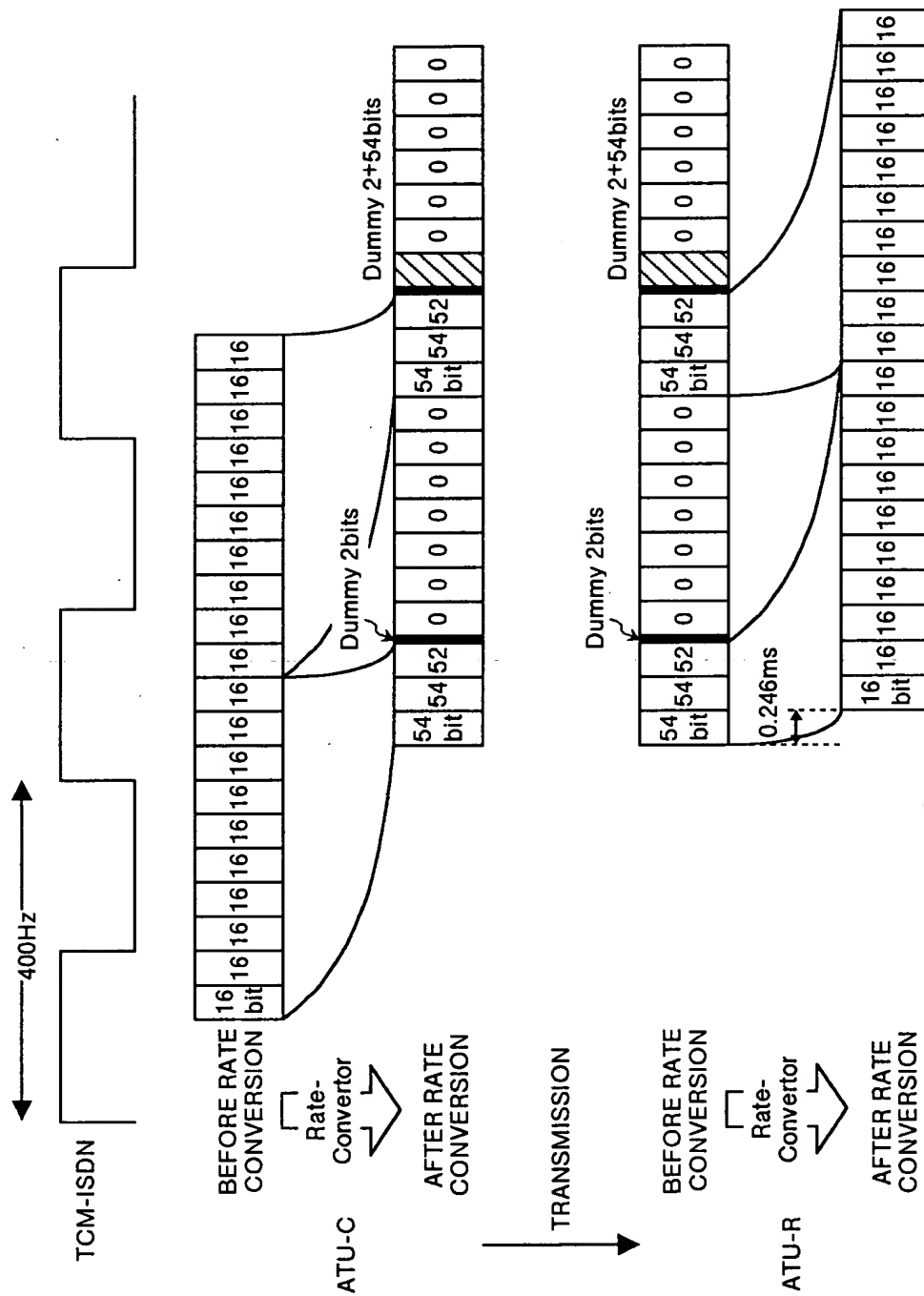


FIG.2

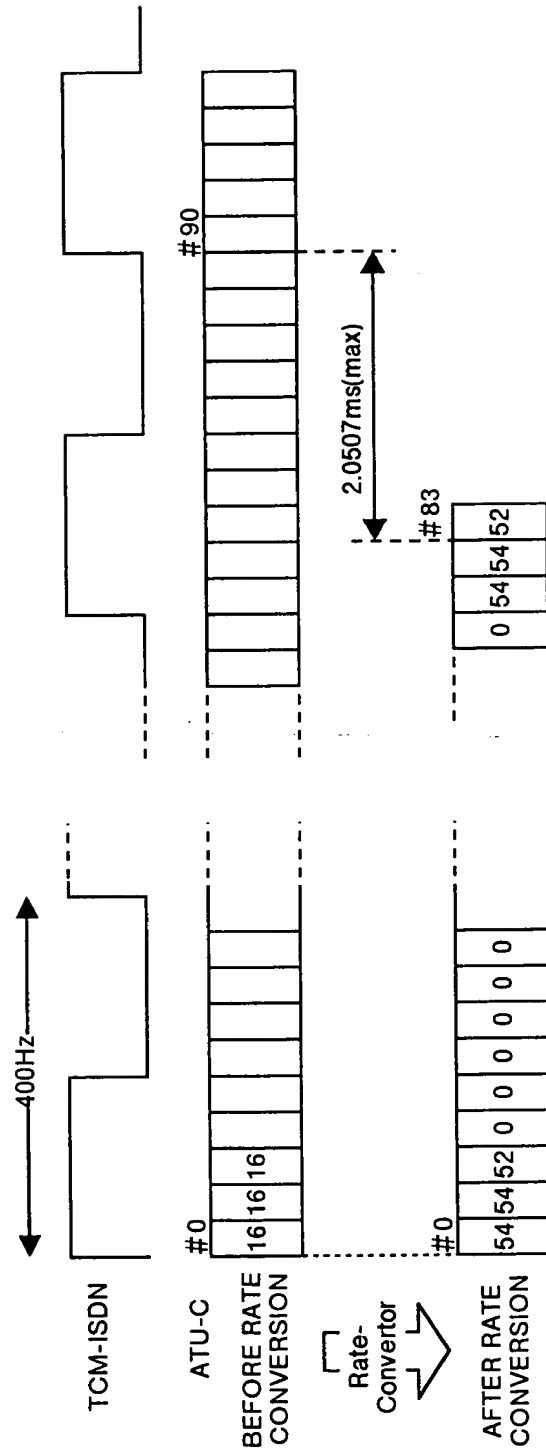


FIG.3

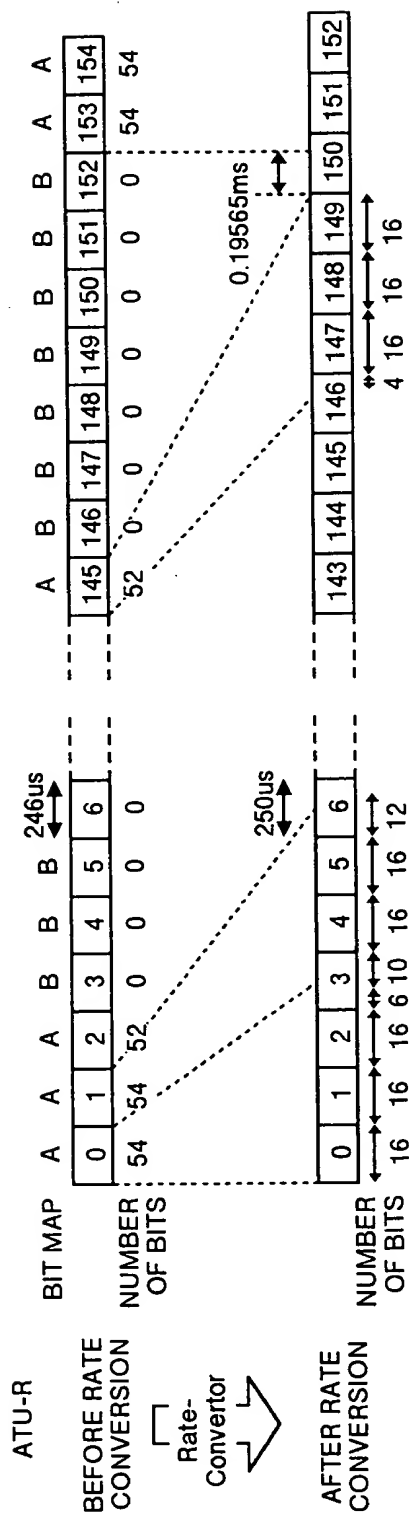


FIG.5

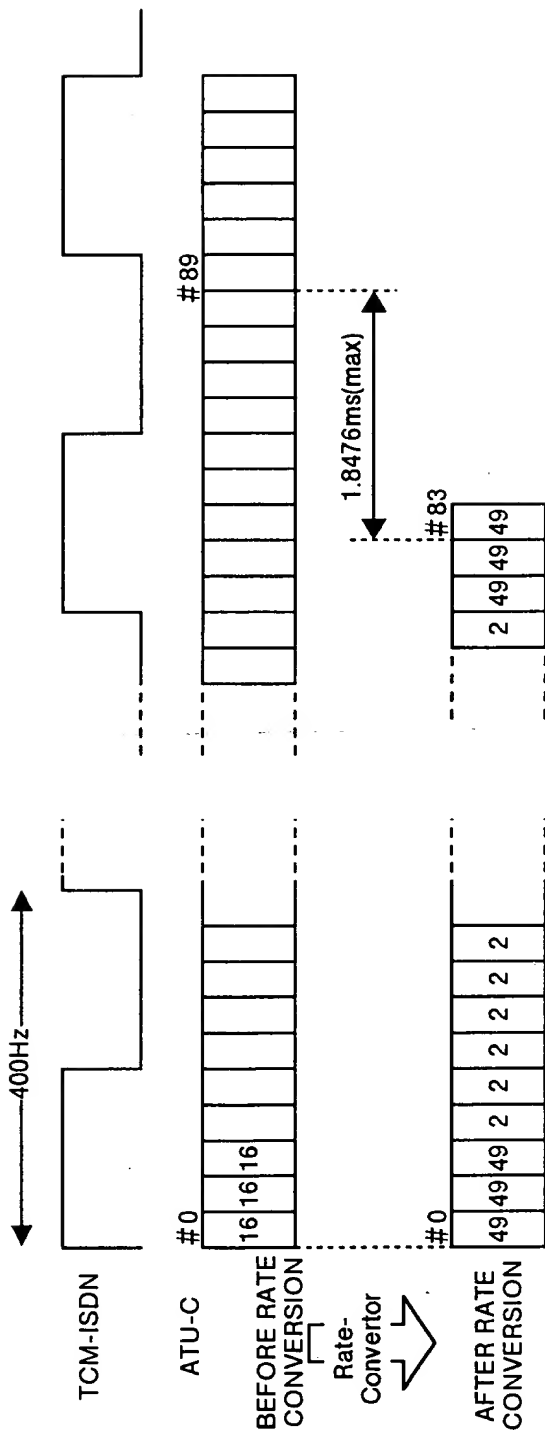


FIG. 6

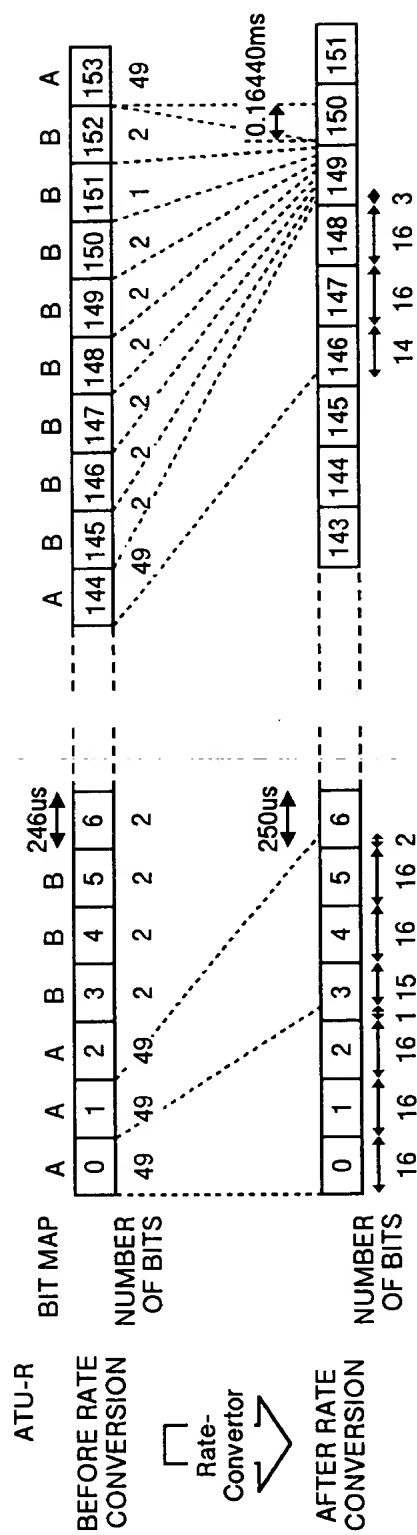


FIG. 8

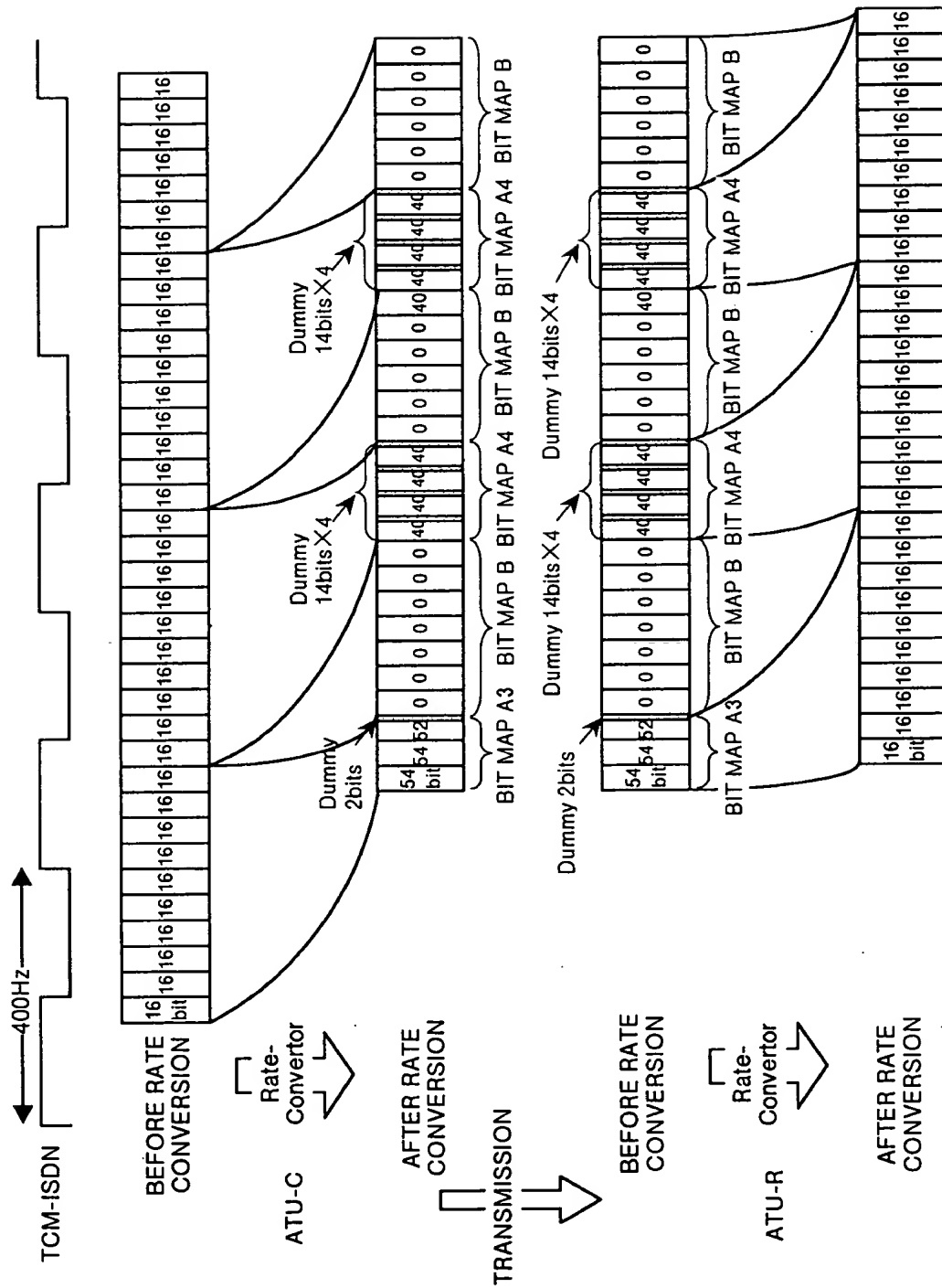


FIG. 10

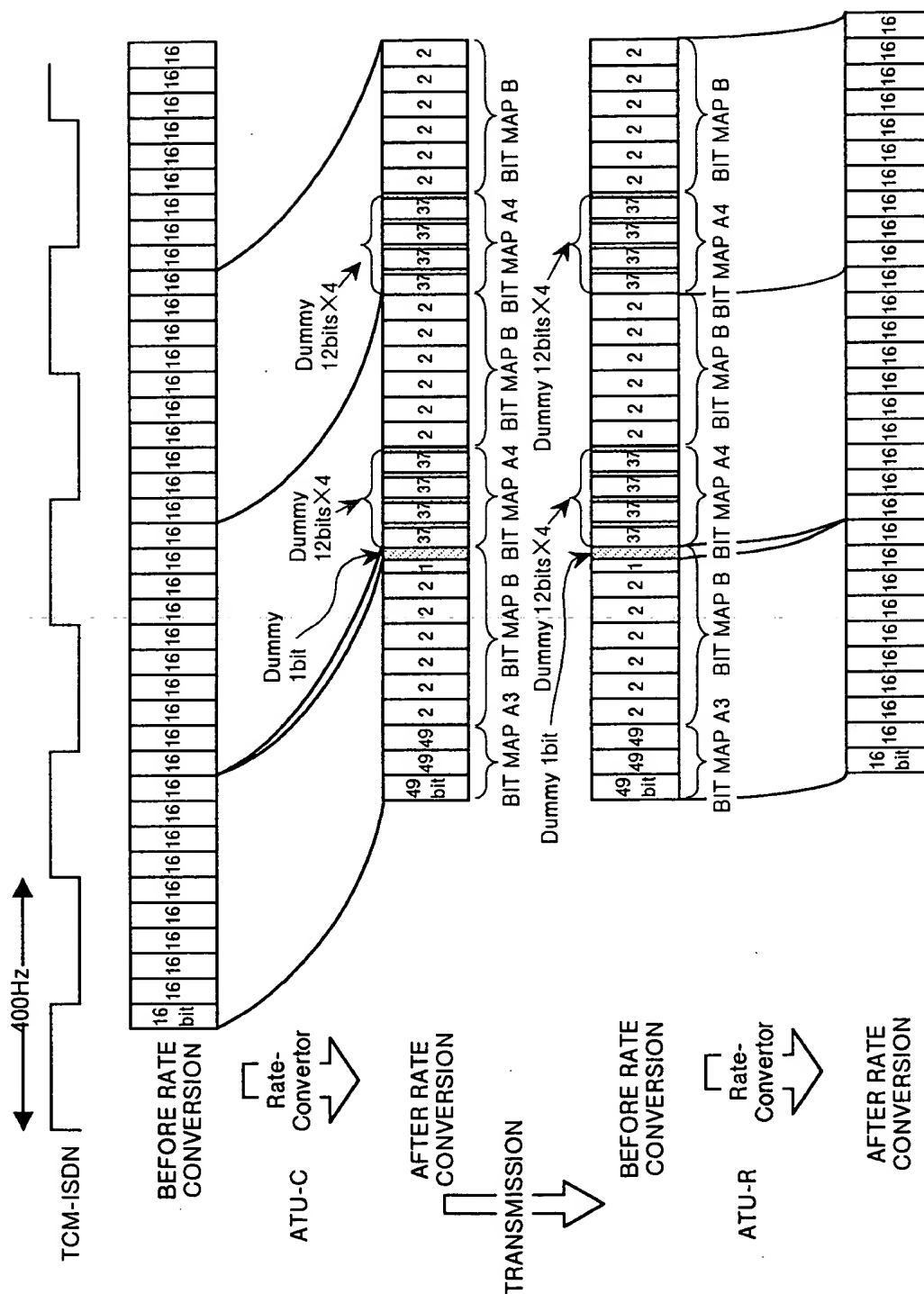


FIG.12

m_i	Parameter
$m_{47} - m_{44}$	Minimum required SNR margin
$m_{43} - m_{18}$	Reserved for future use
m_{17}	trellis coding option
m_{16}	echo cancelling option
m_{15}	unused (shall be set to 1)
m_{14}	Bitmap B mode
$m_{13} - m_{12}$	Reserved for future use
m_{11}	NTR
$m_{10} - m_9$	Framing mode
$m_8 - m_6$	Transmit PSD during initialization
$m_5 - m_4$	Reserved
$m_3 - m_0$	Maximum numbers of bits per sub-carrier supported

FIG.13

m_i	Parameter
$m_{47} - m_{44}$	Minimum required SNR margin
$m_{43} - m_{18}$	Reserved for future use
m_{17}	trellis coding option
m_{16}	echo cancelling option
m_{15}	unused (shall be set to 1)
m_{14}	Bitmap B mode
$m_{13} - m_{12}$	Low payload transfer delay mode
m_{11}	NTR
$m_{10} - m_9$	Framing mode
$m_8 - m_6$	Transmit PSD during initialization
$m_5 - m_4$	Reserved
$m_3 - m_0$	Maximum numbers of bits per sub-carrier supported

FIG.14

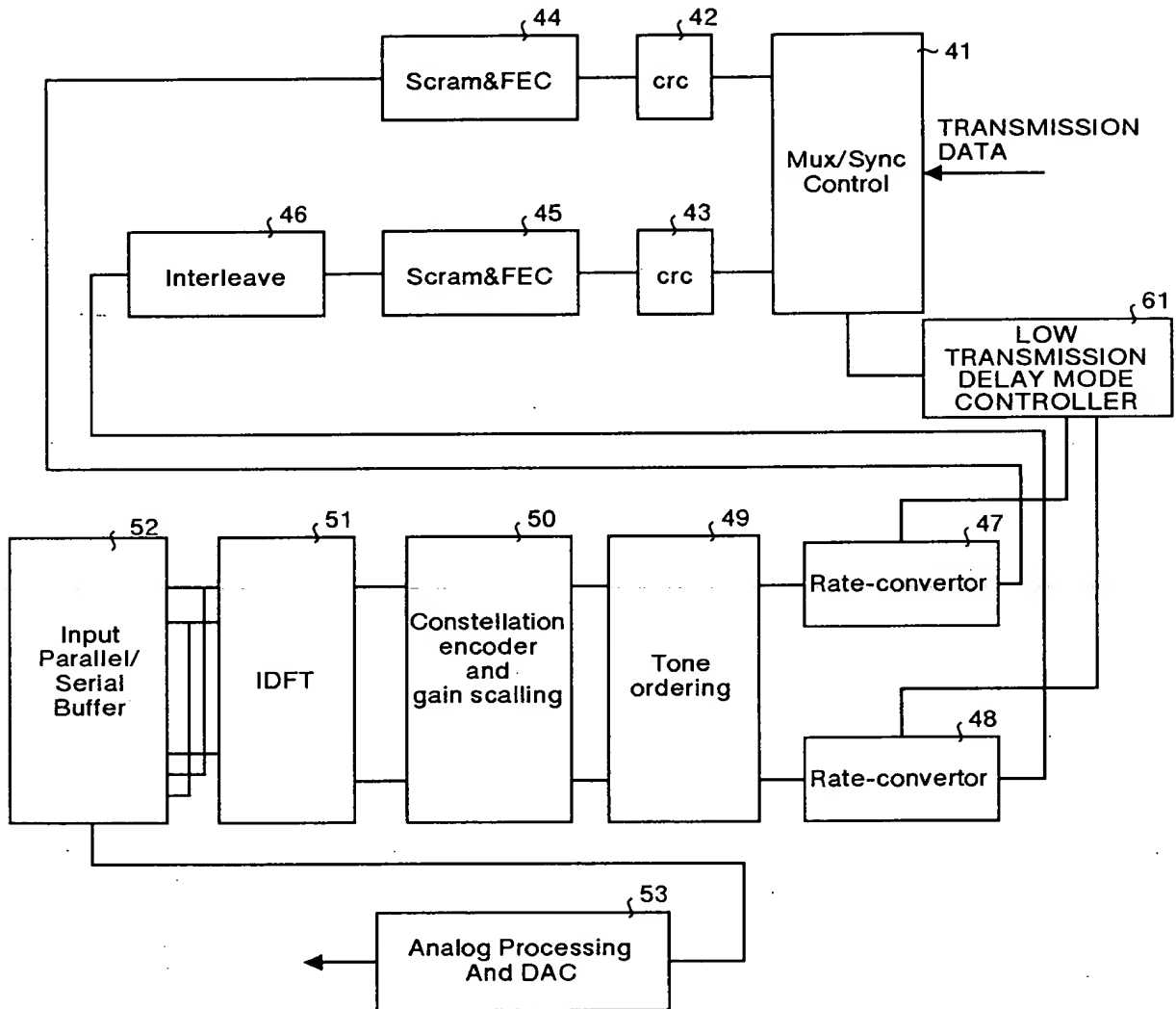


FIG.15

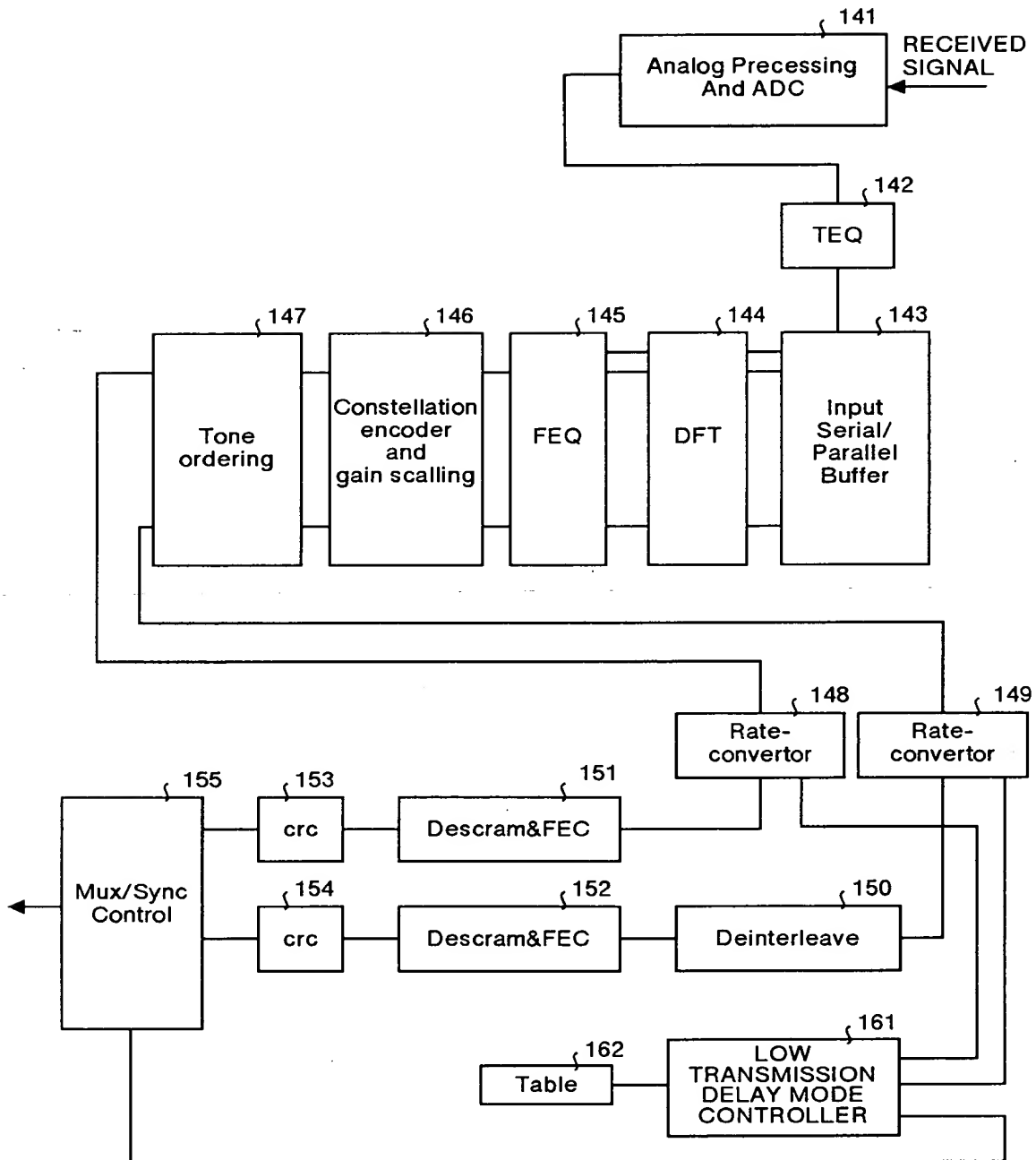


FIG.18

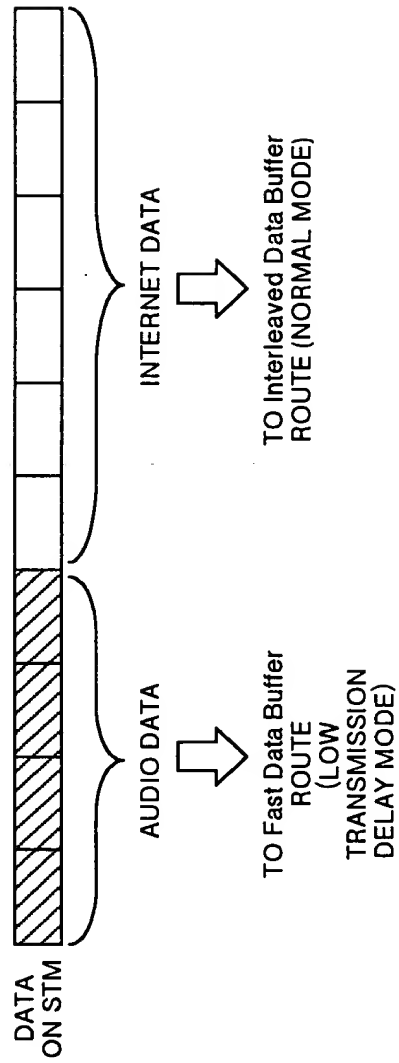


FIG.19

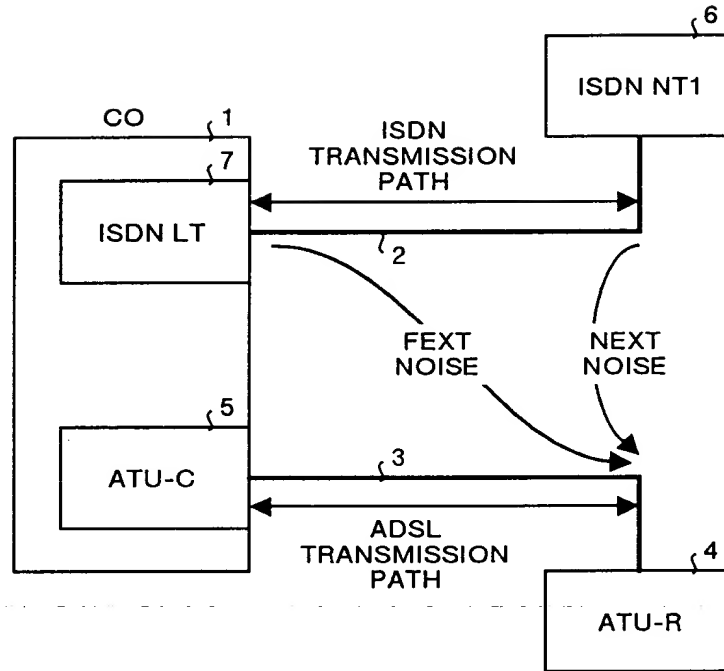


FIG.20

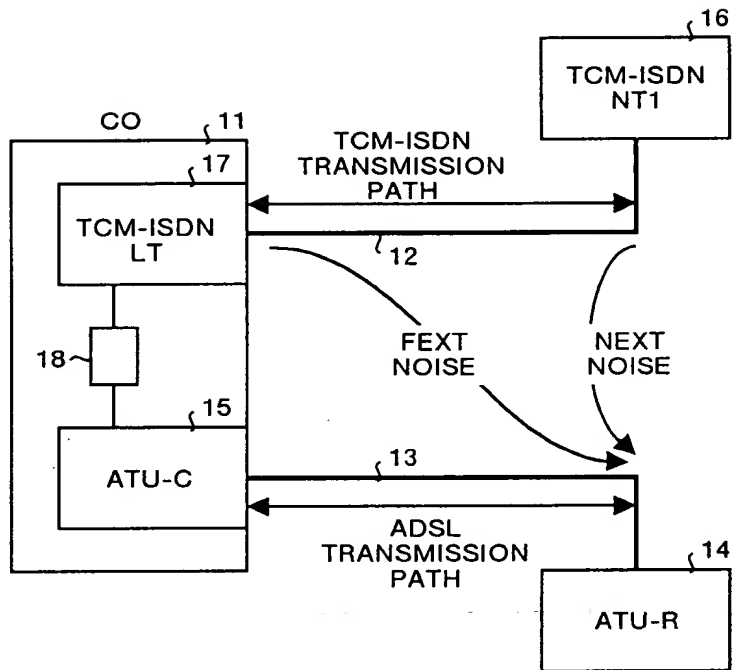


FIG.21

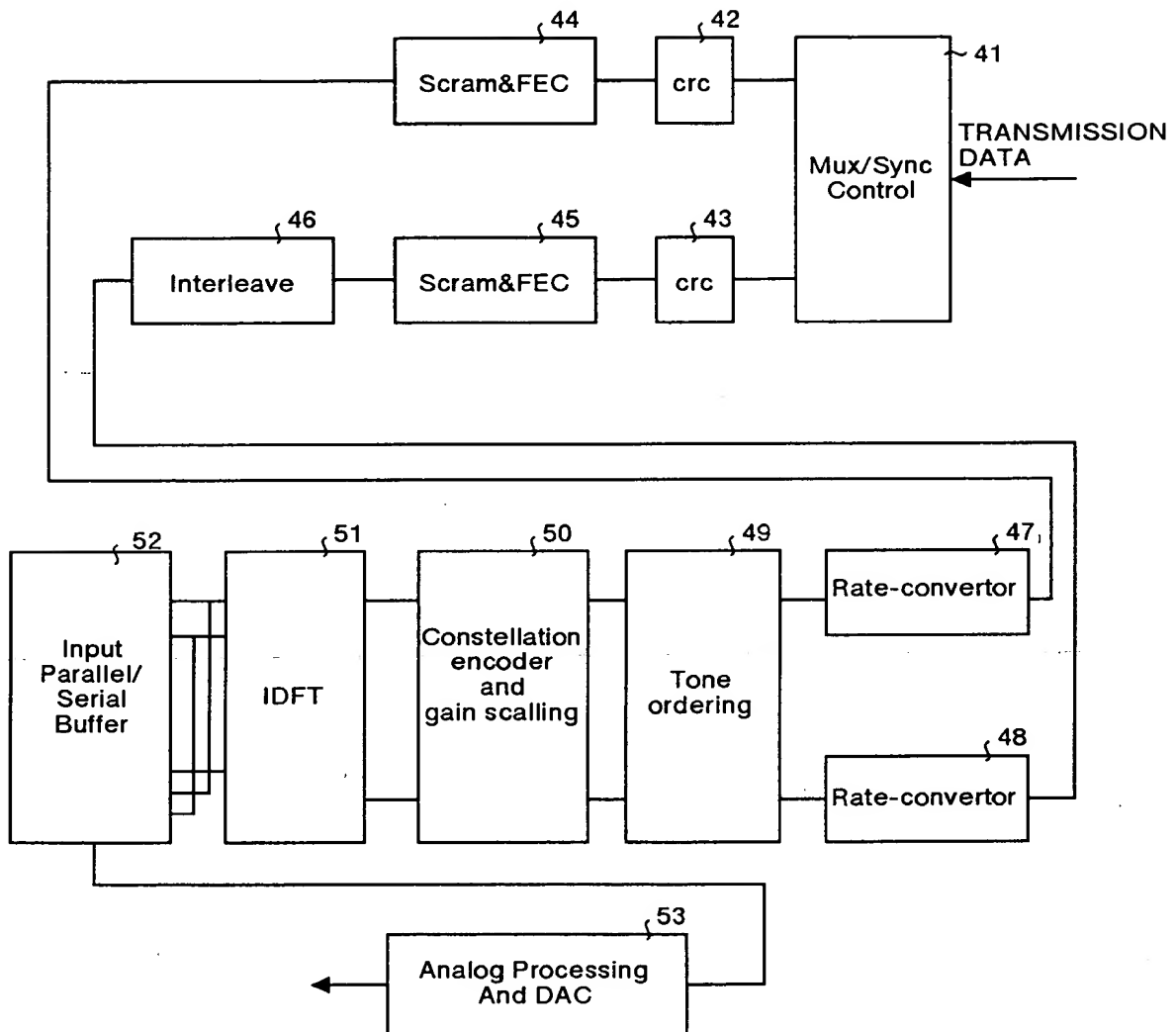


FIG.22

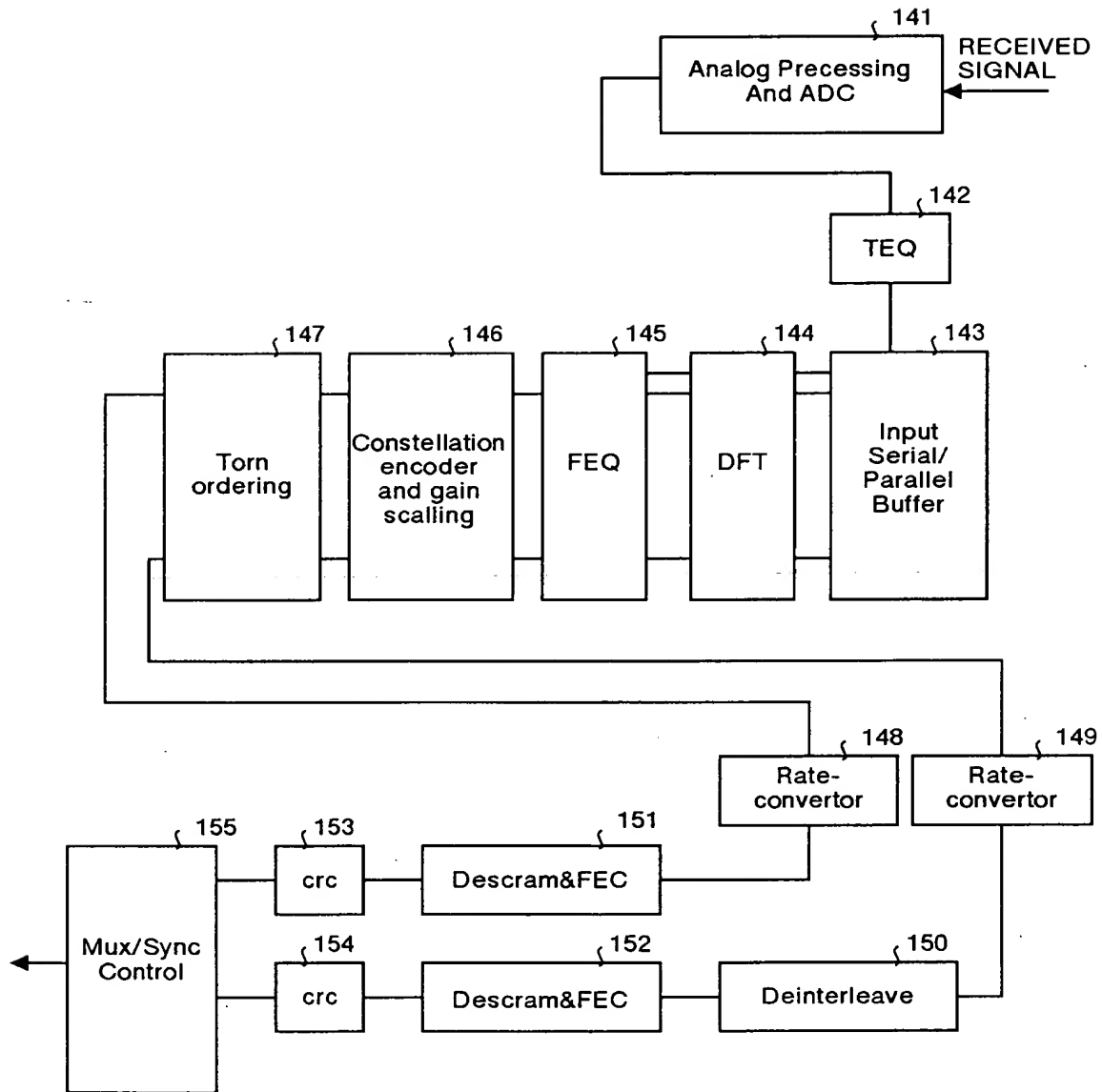


FIG.23

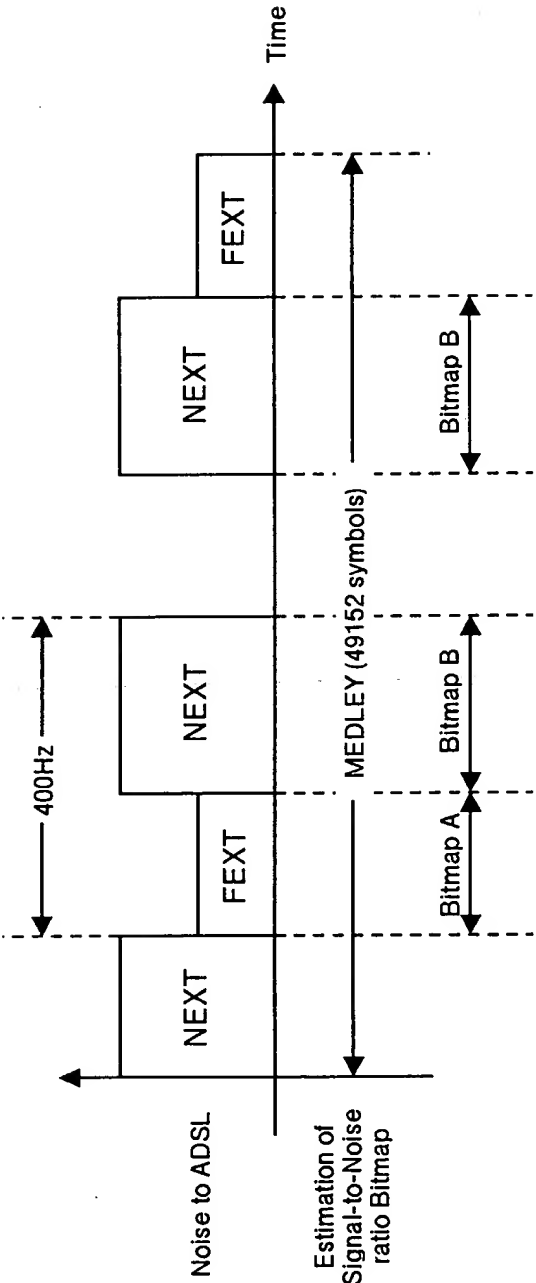


FIG. 25

